#### From the INTERNATIONAL BUREAU

### PCT

NOTIFICATION CONCERNING TRANSMITTAL OF COPY OF INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (CHAPTER LOF THE PATENT COOPERATION TREATY)

(PCT Rule 44bis,1(c))

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FENSTER, Paul P.O. BOX 10256 FENSTER & COMPANY, INTELLECTUAL PROPERTY 2002 LTD. 49002 PETACH TIKVA ISRAĒL

Date of mailing (day/monds/year) 29 June 2008 (29.06.2006)

Applicant's or agent's file reference 120/04224

IMPORTANT NOTICE

International application No. PCT/IL2004/001134

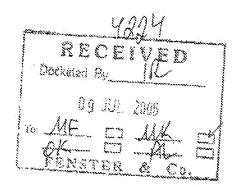
International filing date (day/month/year)
15 December 2004 (15.12.2004)

Priority date (day/mm/li/lycar) 15 December 2008 (15.12.2003)

Applicant

BY-PASS, INC. et al

The International Bureau transmits herewith a copy of the international preliminary report on patentability (Chapter i of the Patent Cooperation Treaty)



The International Sursett of WIPO 34, whomin see Cotombettes 1211 Geneva 36, Switzerland Authorized officer

Simin Baharlou

Facsimile No.441 22 740 14 35

Facsimile No.+41 23 338 71 30

### PATENT COOPERATION TREATY

## PCT

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter I of the Patent Cooperation Treaty)

(PCT Role 44bis)

Applicant ser agors a file reference 120/04224	FOR FURTHER ACTION	Sec from 4 helow					
International application No. PCT/IL2004/001184	International filling date (day/month/year) 15 December 2004 (15.12.2004)	Priority date (day/menth/year) 15 December 2003 (15.12.2003)					
International Patent Classification (&) See relevant information in Form (	adition unless older odition indicated) CT/ISA/237						
Applicant BY-PASS, INC.							

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· · · · · · · · · · · · · · · · · · ·	This international preliminary report on patentability (Chapter I) is issued by the International Burcau on behalf of the International Searching Authority under Rule 44 bis. 1(a).							
3.	This RIPORT consists of a total of 4 sheets, including this cover sheet.							
	In the attached sheets, any reference to the written opinion of the International Scarching Authority should be read as a inference to the international preliminary report on patentability (Chapter I) instead.							
3.	3. This report contains indivisions relating to the following items:							
	Bas No. 1	Basis of the report						
	Box No. 11	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability  Lack of unity of invention  Resource statement under Article 33(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement						
	Box Mu. III							
	Bos Ne. IV							
	Sox No. V							
	Box No. VI							
	Box No. VII	Cartain defects in the international application						
9.0	Box No. VIII	Certain observations on the international application						
4,	The Informational Bureau will a not, except where the applicant date (Rule 446tr .2).	ommunicate this report t niakas un express reques	u designated Offices in accordance with Rules 4451s.3(c) and 9351s.1 but if under Article 23(2), before the expiration of 30 months from the priority					
	ø		Date of issuance of this report 20 June 2006 (20.06.2008)					
The International Bureau of WIPO 34, chemin des Colombattes 1211 Geneva 20, Switzerland		lombettes	Authorizati officer Simin Baharlou					
Pacsim	ile No. +41 22 740 14 35		Telephone No. +41 22 338 71 30					
	OTMERSES Hanney Work	Martin Committee of the	· · · · · · · · · · · · · · · · · · ·					

### WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
POTAL04/01/134

Box Na. I. Basis of this opinion								
<ol> <li>With regard to the language, this opinion has been established on the basis of the international application in the language in which it was filled, unless otherwise indicated under this item.</li> </ol>								
	This opinion has been established on the basis of a translation from the original language into the following language which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).							
	2. With regard to any muleotide and/or ainim unid sequence disclosed in the international specimation and associary to the claimed invention, this opinion has been established on the basis of:							
8.	s. type of material							
	a sequence listing							
	table(s) related to the sequence heling							
8.	former of mercial							
	Tannal ability at							
	in computer readable form							
\$	time of filing/furnishing							
	contained in international application as filled.							
	[] (Heal together with the international application is computer readable form.							
	furnished subsequently to this Authority for the purposes of search.							
3. 🔲	In addition, in the case that more time one version or copy of a sequence listing and/or table relating therete has been filed or firmished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed as slow as filed as slow not go beyond the application as filed, as appropriate, were furnished.							
4. Add	Sidential commentati							
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### WESTTEN OPINSON OF THE INTERNATIONAL SEARCHING AUTHORSTY

Form PCT/ISA/237 (Box No. V) (January 2004)

International application No. PCT/ILD4/01134

Bar Wa W Barrad		<b>}</b>	Comment of the commen				
Bax No. V. Reasoned statement under Rule 4 spplicability; citations and explor	3 dis.1(2)(i) extions supp	with regard to morelly writing such statement	hiventive step or industrial	,			
1. Statement .			<b>*************************************</b>				
nowlth (N)	Claims	4-5, 9-10, 13, 15-19, 25, 2	7-45	ABS.			
	Ckims	1-5, 6-8, 11-12, 14, 20-24	b. A	10			
Invasiive map (IS)	Ciaims	NOME		mo			
	Claims	1-40	A	æs 10			
Industrial applicability (IA)				a tr			
Annual Control	Claims	NOVE 1240	, s	783 80			
	·						
2. Citations and explanations:				Mercani			
Claims 1-3, 6-8, 11-12, 14, 20-24, 26 and 46 lack pove							
Karrens-713 (Fig. 14) discloses biodegradatic balloon 86/90 and biodogradable anchor member 92/scaling mechanism for stopping blooding from a catheterization puncture indee of an artery/blood vessel and inherently a biodegradable reservoir of filling material such as a suit water and delivery system capable of the balloon and another members adjacent to the hole as recited in the claims.							
Claims 4-5, 9-10, 13, 15-19, 25, 27-45 lack att invention	e step untier	FCT Article 33(3) as being	obvious over Katsuos et al5,349,7	ž5.			
Katsaros 715 (Fig. 1-14) discloses substantially the investion. Katsaros 715 does not explicitly disclose variations/medifications as recited in claims 4-2, 9-10, 13, 15-19, 25, 27-43. However, the variations/medifications as recited in the claims are well known. It would have been obvious to one of ordinary skill in the art at the time of the invention to provide Katsaros 715 device the features as claimed without significantly changing the function and performance of the Katsaros 715 device.							
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